

09/
8/7/192

Abstract

An assembly (20) comprises a circuit board (30),
a first component (40), and a second component (50).
The circuit board (30) has a planar first surface (32)
and a planar second surface (34) opposite the first
surface (32). The first component (40) has a first set
of connectors (42). The first set of connectors (42)
engages a corresponding set of apertures (36) in the
first surface (32) of the circuit board (30). The
second component (50) has a second set of mechanical
one-way connectors (52). The second set of
connectors (52) engages a corresponding set of
apertures (38) in the second surface (34) of the
circuit board (30). The circuit board (30) further has
a normal axis (39) perpendicular to both the first and
second surfaces (32, 34). The normal axis (39) passes
through both the first and second components (40, 50).

000149 0534
101250 2672300